

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(386/52 386/54 386/61 386/109).ccls. and ((compute computing computation computational calculate calculation calculating determine determining determination) same (shift skew)).clm.	US-PGPUB	OR	ON	2007/01/23 14:19
S1	898	(386/52 386/54 38/6/61).ccls.	US-PGPUB; USPAT; EPO	OR	ON	2006/08/07 17:20
S2	31	S1 and (audio adj3 (offset skew delay))	US-PGPUB; USPAT; EPO	OR	ON	2006/03/04 18:22
S3	2	S1 and (audio adj3 (shift))	US-PGPUB; USPAT; EPO	OR	ON	2006/03/04 18:25
S4	6	"880305".ap.	US-PGPUB; USPAT; EPO	OR	ON	2006/08/03 18:00
S5	14	(386/61).ccls. and (audio adj3 offset skew delay)	US-PGPUB; USPAT; EPO	OR	ON	2006/08/04 11:12
S6	0	(386/61).ccls. and (audio adj3 (offset skew delay))	US-PGPUB; USPAT; EPO	OR	ON	2006/08/04 11:16
S7	3	386/55.ccls. and (audio adj3 (offset skew delay))	US-PGPUB; USPAT; EPO	OR	ON	2006/08/04 11:16
S8	34	(386/52 386/54 386/61).ccls. and (audio adj3 (offset skew shift delay))	US-PGPUB; USPAT; EPO	OR	ON	2006/08/08 14:17
S9	83	("386"/\$).ccls. and (audio adj3 (offset skew shift delay)) and edit	US-PGPUB; USPAT; EPO	OR	ON	2007/01/22 15:38
S10	5	("5696557" "5742732" "5917988" "6055246" "6584273").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/08 16:55
S11	8	(386/109).ccls. and (audio adj3 (offset skew shift delay))	US-PGPUB; USPAT; EPO	OR	ON	2007/01/22 15:39